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Substitute for form 1449A/PTO
**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
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Complete if Known

Application Number	10/621,061
Filing Date	July 16, 2003
First Named Inventor	Sanberg et al.
Group Art Unit	1636
Examiner Name	Nancy S. Vogel

Sheet 1 of 4

Attorney Docket No: LBS-004

US PATENT DOCUMENTS

Examiner Initial *	Cite No. *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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m		US-4,879,119	11/07/1989	Konno, , et al.	
m		US-4,921,475	05/01/1990	Sibalis, Dan	
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m		US-5,010,175	04/23/1991	Rutter, , et al.	
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m		US-5,087,240	02/11/1992	Sibalis, Dan	
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m		US-5,290,561	03/01/1994	Farhadieh, , et al.	
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Examiner Initials *	Cite No. *	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Country Code - Number - Kind Code (if known)				

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. *	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
m		ALOISI, FRANCESCA , et al., "Microglia are more efficient than astrocytes in antigen processing and in Th1 but not Th2 cell activation", <u>J. Immunol.</u> 160, (1998), 4671-80	

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[Signature]

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3/12/05

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First Named Inventor	Unknown
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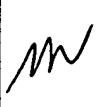



Group Art Unit	1636
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Examiner Name	Unknown
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		CWIRLA, STEVEN, et al., "Peptides on phage: A vast library of peptides for identifying ligands", <u>Proc. Natl. Acad. Sci.</u> 8, (1990), 6378-82	
		IACOVITTI, LORRAINE, et al., "Expression of Tyrosine hydroxylase in newly differentiated neurons from a human cell line (hNT)", <u>Neuroreport</u> 8, (1997), 1471-4	
		KLEPPNER, SOFIE, et al., "Transplanted human neurons derived from a teratocarcinoma cell line (NTera-2) mature, integrate, and survive for over 1 year in the nude mouse brain", <u>J. Compar. Neurol.</u> 357, (1995), 618-32	
		KORDOWER, JEFFREY, et al., "Neuropathological evidence of graft survival and striatal reinnervation after transplantation of fetal mesencephalic tissue in a patient with Parkinson's Disease", <u>N Engl J Med</u> 332, (1995), 1118-24	

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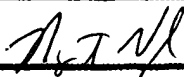
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Sheet 3 of 4	Attorney Docket No: LBS-004	

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		MASSA, PAUL T., "Specific suppression of major histocompatibility complex Class I and Class II genes in astrocytes by brain-enriched gangliosides", <u>J Exp Med</u> 178, (1993), 1357-63	
		NEEDELS, MICHAEL, et al., "Generation and screening of an oligonucleotide-encoded synthetic peptide library", <u>Proc Natl Acad Sci USA</u> 90, (1993), 10700-4	
		PLEASURE, S.J., et al., "NTERa 2 cells: A human cell line which displays characteristics expected of a human committed neuronal progenitor cell", <u>J Neurosci Res</u> 35, (1993), 585-602	
		PLEASURE, SAMUEL, et al., "Pure, postmitotic, polarized human neurons derived from NTERa 2 cells provide a system for expressing exogenous proteins in terminally differentiated neurons", <u>J Neurosci</u> 12, (1992), 1802-15	

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		SEGARS, JAMES , et al., "Retinoic acid induction of major histocompatibility complex Class I genes in NTera-2 embryonal carcinoma cells involves induction of NF-KB (p50-p65) and retinoic acid receptor B-retinoid X receptor B heterodimers", <u>Mol Cell Biol</u> 13, (1993),6157-69	
		VALENTINO, LEONARD , et al., "Shed tumor gangliosides and progression of human neuroblastoma", <u>Blood</u> 75, (1990),1564-67	

Filed: October 25, 2005

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DATE CONSIDERED 3/12/06